

What is a Torsion Field?

by

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**Preface to second  
edition**

What is a Torsion Field?

Relativity is the field of study that concerns and measures events that are separated in space. As a result of the differentiation lacking between space and time. Space-time is the space and time in which the fourth dimension of space itself is time.

Relativity transforms measurements such that relative conversion factors become the energy and momentum during instantaneous, synchronous moments between reference points

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known as reference frames or inertial reference frames if they are at speed, that move relative to one another.

Planet Earth at  $t^1$  and  $t^2$  synchronously on a plane surface could be instantaneously a month, a year or a millionth of a second apart but in order to travel between the two, one would need a great deal of relative energy, hence the name relativity.

The danger to all is so great that in part

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knowledge should not be restricted but rather shared in order to prevent an extinction level event of any species known or unknown to mankind such that the people's and populations of every generation, species, race and sex might acknowledge that we are humanity and that there is a difference between destruction of humanity and salvation of all within the universe due to the expectations of the time and travel of the same. I.e. there are hours, seconds and minutes to

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time such as  $c$ , the constant that allows the ultimate speed of light, which is a constant multiplied by itself to factor for the movement of photons in space (due to acceleration. It is squared).

In special relativity Einstein used the laws of Newton to validate relativity in space (inertial reference frames).

Starting with two postulates he predicted:

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(1) **the speed of light** (2)  
**the relative postulate.**

### **3rd edition**

It is important to note that both of these are within inertial reference frames and especially general relativity points towards gravitational constancy whilst special relativity towards light.

Please avoid judgement until the end of the book

## **Relativity I**

The postulate of space being interlinked with time may be a relative postulate that was not previously analysed in the form of an appropriate algorithm so

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as an example I have prepared a simple formula based on relative energy and the constant based around Einstein's formula.

Whilst the formula is potentially fictitious, in the future time travel must never be used save for the common purpose; salvation of all of humanity if not the entire universe filled with species and specimens of every variety. I remember the white rhino went extinct due to the nature of humanity. You must

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always remember them;  
not due to personal gain,  
or for any reason save for  
an extinction level effect  
in the form of a pre-  
prepared note to every  
world government in  
unison and the United  
Nations at the same time,  
plus any media(s) with  
which  
telecommunications  
broadcasts are produced  
for and in the interests of  
public safety with  
appropriate seals, signed  
and dated by a chosen  
representative.

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## Introduction

This study aid, as a book  
is not authoritative and as  
a point of note is not  
authorised or endorsed by  
the scientific community;  
but rather, is designed to  
be a study aid for Physics  
Undergraduates and  
generally anyone with a  
passion for science and  
peaceful research such as  
myself. Whilst every care  
has been taken to avoid  
typographical errors  
there may be some, of  
which, I aim to minimise.  
Thank-you for reading.

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Please note there is no table of contents, feel free to write notes of your own.

Indiana Simonde

What is a torsion field?

## **Science and relativity I**

Covalent bonds: pairs of electrons are shared by two atoms.

Ionic bond: electrons from one atom are removed and attached to another atom resulting in positive and negative ions that attract each other.

Van der Waals bonds: electrostatic forces attract molecules in a liquid.

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Metallic bonds: Positive ions are islands in a sea of electrons.

Colour temperature: the colour of a star gives away its temperature. The sun, at 6,000 kelvins, appears yellow, while the cooler surface of the red giant Betelgeuse in the constellation Orion has a temperature approximately half of that. The scorching surface of Sirius, the brightest star in the sky which shines blue-white, reaches 30,000 kelvins.

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Twin Paradox: Moving clocks run slower than stationary clocks relatively, as such astronauts on a fast moving ship would age more slowly than their peers on Earth. If you sent an identical twin out to space on an especially fast vessel, say to the nearest star, they would experience time slowly. On their return, they might be youthful when their sibling is frail and elderly.

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Bosons: Not every particle is the Fermion, some have integer spin. These are called bosons after the Indian Physicist Satyandranath Bose who worked on them. Photons are Bosons, as are the particles that carry the other fundamental forces. Some symmetric nuclei can act like Bosons, including Helium, which is made from two protons and two neutrons. not subject to Fermi's principle, any number of boson's can have the same quantum properties. So thousands

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of bosons might act in quantum concert, a phenomenon that is central to quantum behaviour of microscopic particles in various states such as superconductivity and superfluids.

Jumping electron shells: Electrons can jump from one orbit to another gaining or losing electromagnetic radiation with a frequency proportional to the energy difference. According to the Planck relation, where  $h$  is



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Plancks constant (see section on constants) and  $\nu$  is electromagnetic radiation with a frequency;  $\Delta E$  is a change in energy.

$$\Delta \text{energy} = (E_2 - E_1) = h(\nu)$$

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The periodic table - properties of the elements for a pressure of one atmosphere

1 alkali metal  
Element hydrogen - (non metal)  
Symbol - H  
Atomic number - 1  
Molar mass g/mol - 1.00797  
Density g/cm<sup>3</sup> at 20 degrees centigrade -  $0.08375 \times 10^{-3}$   
Melting point degrees Celsius - 259.19 (solid to liquid)

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Boiling point degrees

Celsius - (-252.7)

Specific heat J/g.degree

Celsius at 25 degeees

Celsius - (14.4)

A hydrogen atom contains an electron and a proton, ehich is the nucleus or centre (core constituent of the atom). Protons hold a positive charge and Neutrons in larger atoms hold a neutral charge whilst electrons hold a negative charge.

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## **The Greek alphabet**

Alpha

Beta

Gamma

Delta

Epsilon

Zeta

ETA

Theta

Iota

Kappa

Lambda

Mu

Nu

Xi

Omicron

Pi

Rho

Sigma

Tau

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Upsilon

Phi

Chi

Psi

Omega

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## Quotations

“If I have seen further, it  
is by standing on the  
shoulders of giants.”

Isaac Newton - 1674

“Every object in the  
universe attracts every  
other object along a line of  
the centres of the objects,  
proportional to each  
objects mass, and  
inversely proportional to  
each objects mass, and  
inversely proportional to  
the square of the distance  
between objects.”

Isaac Newton - 1687

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“Absolute space, of its own nature without reference to anything external, always remains homogenous and immovable.”

Isaac Newton - 1687

“It has been said that arguing against globalisation is like arguing against the laws of gravity.”

Kofi Annan - b. 1938

“Gravity is a habit that is hard to shake of”

Terry Pratchett - 1992

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“There is hopeful symbolism that flags do not wave in a vacuum”

Arthur C. Clarke - b. 1917

“Heavier - than - air flying machines are impossible. I have not the smallest molecule of faith in aerial navigation other than ballooning, or of the expectation of good results from any of the trials we hear of.”

Lord Kelvin - 1895

“I measured the skies, now the shadows I measure, sky-bound was

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 the mind, Earth-bound  
 the body rests”  
 Kepler - 1630

N.b The products of  
 vectors - let theta be the  
 smaller of the two angles  
 between a and b (a x b = b  
 x a =  
 $a \times b = b \times a = [a^x b^x a^z b^z] + a^y b^y + \dots = ab \cos \theta$   
 = ab cos theta

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**Scientific International  
 Standard units of  
 Measure**

Factor.	Prefix.	Symbol
$10^{24}$ .	Yotta.	Y
$10^{21}$ .	Zetta.	Z
$10^{18}$ .	Exa.	E
$10^{15}$ .	Peta.	P
$10^{12}$ .	Tera.	T
$10^9$ .	Gigs .	G
$10^6$ .	Mega.	M
$10^3$ .	Kilo.	K
$10^2$ .	Hecto.	H
$10^1$ .	Deka.	D
1		
$10^{-1}$ .	Deci.	D

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<b>Centi.</b>	<b>C</b>	
$10^{-3}$ .	<b>Milli.</b>	<b>M</b>
$10^{-6}$ .	<b>Micro.</b>	
$10^{-9}$ .	<b>Nano.</b>	<b>N</b>
$10^{-12}$ .	<b>Pico.</b>	<b>P</b>
$10^{-15}$ .	<b>Femto.</b>	<b>F</b>
$10^{-18}$ .	<b>Alto.</b>	<b>A</b>
$10^{-21}$ .	<b>Zepto.</b>	<b>Z</b>
$10^{-24}$ .	<b>Yocta.</b>	<b>Y</b>

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## Mathematical formula:

### Quadratic formula

1 $fax^2 + bx + c = 0$ , then

$$x = ((-b + \text{or} - \text{squareroot}(b^2 - 4ac)) \div 2a)$$

### Binomial Theorem

$$(1 + x)^n = 1 + (nx \div 1!) + (n(n - 1)x^2 \div 2!) + \dots$$

### Trigonometric identities

$$\sin(a + b) \sin(b) = 2 \sin^2(a + b) \times \cos^2(a + b)$$

$$\cos(a + b) = 2 \cos^2(a + b) \times \cos^2(a - b)$$

### Cramers rule

$$c = [c^1 b^1 c^2 b^2] \div [a^1 b^1 a^2 b^2] = [c^1 b^2 - c^2 b^1] \div [a^1 b^2 - a^2 b^1]$$

$$y = [a^1 c^1 a^2 c^2] \div [a^1 b^1 a^2 b^2] = [a^1 c^2 - a^2 c^1] \div [a^1 b^2 - a^2 b^1]$$

## Derivatives and Integrals

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$$(d \div dx) \sin x = \cos x$$

$$(d \div dx) \cos x = -\sin x$$

$$(d \div dx) e^x = e^x$$

Function for this example  
will be shown with the  
letter f.

$$f \sin x dx = -\cos x$$

$$f \cos x dx = \sin x$$

$$f e^x dx = e^x$$

1.

$$f(dx \div \text{square root}(x^2 + a^2)) = \text{logarithmic notation}(x + \text{square root } x^2 + a^2)$$

2.

$$f((x \times dx) \div (x^2 + a^2)) = -(1 \div (x^2 + a^2))$$

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3.

$$f((dx \div x^2 + a^2)) = x \div a^2(x^2 + a^2)^{3/2}$$

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Acceleration – The difference between an objects initial and final recorded speed over a given time.

Age of the Universe - This Universe is approximately 14 billion years old currently determined by the age of red or blue shifted stars (rate of expansion and age of stars).

Atom - The building blocks of life and the smallest unit of matter that can exist independently; composed

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of a central core nucleus made of positive protons, neutral neutrons (the nucleus) and negative electron clouds (each elemental atomic structure varies in core constituents.

Antimatter - The absolute complementary state and opposite of matter with the quantum parameters reversed (e.g a positron is the antimatter opposite of an electron which is normally negatively charged because it is positive).



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Black body radiation - The [light] and (or) glow that is emitted by a black object at a specific temperature, which has a characteristic spectrum (i.e characteristic glow of a black body).

Boson - A particle with a symmetric wave function (integer spin); such as a photon. Two bosons can occupy the same quantum state.

Baryon - Elementary particle (such as a photon) made of three

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quarks (which make up protons and neutrons).

Complementary - The dependent measurement argument that the nature of quantum phenomenon depends on the way it is measured.

Cosmic microwave background radiation - weak microwave glow that fills the sky, originating from the early universe. It is the afterglow of the big bang that has since cooled to a temperature of 3 Kelvin (absolute zero refers to

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the coldest temperature in space at which particles cease to have nuclear movement and is approximately -273.15 degrees celsius, 0 degrees K).

Cosmology - The history of the Universe and the study thereof.

Diffraction - The spreading out of Waves when when they pass a sharp edge, such as water when an object is dropped in it or when a ship sails in water (the Earths tidal waves are controlled by

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the gravitational relationship between an Orbital body and its satellites).

Electricity - The flow of electrons (dissipation of electric charge). It usually has a voltage (energy) and may cause a current (a flow), electricity can be slowed or resisted by resistance to electric charge in air and in conducting elements and metals.

Electromagnetism - Electric and magnetic unification theory.

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Electron shells - A quantum region in space that surrounds the nucleus of atoms where electrons can be found.

Energy - A property that states its potential for change. Energy can be conserved, but equally can be exchanged between many different types of potential energy (Kinetic energy is movement energy, Sonic energy is sound waves, luminosity refers to the intensity of light particles).

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Entanglement - Correlated signals between particles (in quantum theory, the idea that particles that are related at one point in time carry with them information thereafter and can be used for instantaneous signaling).

Entropy - The more ordered something is the lower its entropy (i.e a measure of disorder in a heated gas or a solar flare or a nebula in space and over time or movement of

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particles in a combustion engine).

Fermion - A particle with a half spin (an integer is a whole number and a half integer spin is a half spin). Pauli's Exclusion Principle states no two Fermions can have the same Quantum state.

Fields - A means of transmitting a force at distance. Electricity and Magnetism are fields, as is Gravity.

Fission - The splitting of a large nucleus.

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Force - A lift, pull or push, causing the motion to change.

Frequency - The point at which peaks (the highest point in a wave known as a crest. Where the lowest point in a wave is a trough).

Fusion - The joining together of small Nuclei.

Galaxy - A group or cloud of Millions or more solar entities (stars), held together by Gravity. Earth is in a Spiral Galaxy with

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a black hole (an imploded and dead star with its own laws of physics and gravitation) at its center.

Gas - A cloud of unbound atoms or molecules. Gases have no edges But may be held in a container such as a can with liquid under pressure or a bottle or a planet with its own magnetic pole(s).

Gravity - A fundamental force by which masses attract one another. See Relativity - the Special and General theory by A. Einstein for a description

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and analysis. Or Principia Mathematica by I. Newton or De Motu by Galileo.

Hadron - Elementary particle made of quarks (of which baryons and mesons are subclasses).

Inertia - Describes mass in terms of its resistance to movement, such that a heavy object (relatively more massive or larger) object is harder to move.

Interference - The combining of waves of different phases that may produce reinforcement (if

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in phase, multiple waves  
in an absolutely  
synchronous movement)  
or cancellation (if out of  
phase the waves can be  
slightly out of absolutely  
synchronous movement).

Isotope - A chemical  
element, such as a Carbon  
molecule that has an  
extra neutron (hence  
existing in a different  
form with an alternative  
mass to the naturally  
occurring elemental  
particle's atomic mass).

Locality - An object  
influenced by its local

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(direct surroundings,  
such as an electron shell).

Many Worlds Hypothesis -  
The idea that many  
Parallel Universes exist  
and branch off from one  
another through quantum  
event occurrence.

Mass - the weight of  
matter i.e number of  
atoms something contains  
(mass can be equal to  
force or energy or a  
constant or acceleration  
etc.)

Matrix - A mathematical  
construct or structure

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that is similar to a table of numbers.

Momentum - Similar to inertia; the product of mass and velocity that expresses the force (energy) required to stop something once moving.

Molecule - two or more atoms or isotopes joined together through subatomic and quantum bonds.

Nucleus - The tightly packed central core of an atom, made of protons and neutrons which is

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held together by nuclear forces.

Observer - Anyone who observes and measures an outcome of an experiment.

Phase - the relative shift between one wavelength function and another wavelength function measured in fractions. One whole wavelength shift is 360 degrees; if the relative change is 180 degrees or more a wave is said to be out of exact phase i.e the relative difference between two



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waves as a fraction of wavelengths).

Photon - a particle of light.

Pressure - Defined as force per unit area. The pressure of gas in a container (such as an oxygen canister) is the force exerted by its atoms or molecules (liquid and gas can co-exist under pressure e.g a can of carbonated water) on the inside surface of its container.

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Quanta - The smallest sub unit of energy (Quantum theory refers to packets of energy).

Quark - A fundamental Particle of which three make up Protons and Neutrons. See Hadrons (the smallest constituent of a Hadron, such as a Proton or a Neutron).

Qubits - Quantum bits are elements of Quantum information.

Radioactivity - The emission of particles in



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order to reduce instability within unstable nuclei.

Randomness - Where a high level of entropy exists (that is to say, where a random chance occurrence is determined).

Redshift - Due to the Doppler Effect or Cosmological Expansion the shift in the wavelength of light from moving bodies that is used to measure the distance of Earth from far away Galaxies and Stars.

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Reflection - The reversal of the direction of a wave when it strikes a surface such as a light beam rebounding from a plane or surface (mirrors, water, cars).

Refraction - the alteration of an angle of a wave due to the slowing down of the wave as it passes through an object or medium, such as light through a glass prism.

Semiconductor - A material that conducts electricity less than a conductor and more than

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an insulating material,  
element or fabric.

Space-Time - A four dimensional construct in which there are four dimensions of relative inhabited reality (three dimensions of space and one of time - [according to cartesian graphs x represents horizontal space, y represents vertical space, z represents depth and t is the instantaneous movement of a particle or object in space; such as a journey of a thousand photons relative to one

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photon in space and  
time]).

Space-Time Metric - The sequence of Electromagnetic waves, from radio waves to visible colour (light) to X-rays and alpha, beta and gamma rays (i.e the brightness of light at a range of frequencies).

Strain - The amount an object extends when force in the opposing direction is applied per unit length (e.g a weight of 25kg puts the human arm under

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strain or a string attached to a weight).

Stress - a force applied over a solid due to a load applied to it (such as a plank of wood when a person stands on it) measured in force per unit area.

Superconductivity - Conduction of electricity without any resistance

Superfluid - motion of a liquid with no viscosity (viscosity is like the fluidity or how runny it is

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- e.g honey is more viscous than water).

Supernova - The explosion of a star at the end of its life cycle (the next phase is the cooling down, shedding of mass and implosion to then become the most destructive force known to man at present - a Black Hole).

Symmetry - Similarity under reflection or rotation or rescaling.

Turbulence - Fluid flow that is too fast and thus

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becomes unstable and turbulent (breaking down into swirls and eddies like a whirlpool).

Universe - All of Space-Time in an instantaneous and simultaneous point containing all known matter and anti-matter, gas and nebulae, along with galaxies, solar systems, planets and planetoids, and heavenly bodies yet to be discovered along with all forms of radiation, subatomic particles and dark matter including the strong and weak bonds

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between, within and amongst the same through to sub-quanta relatively. Approximately 14 billion human years old. Note that the universe and space does not contain empty space.

Vacuum - Completely empty space (a space that contains no atoms).

Velocity - e.g acceleration. velocity is the speed in a particular direction any object moves in a given time.

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Wave function - A probability function that dictates the properties and movement of particles and waves.

Wave front - the front of a wave (e.g. the very first particle to be emitted by a radioactive substance or the first particles emitted in a supernova).

Wavelength - the distance between wave crest and trough.

Wave Particle Duality - duality of particles that behave like both waves

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and particles, such as light.

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### **Conversion Factors**

$$1\text{N} = 10 \text{ dyne} = 0.255\text{lb}$$

$$1 \text{ lb} = 4.45\text{N}$$

$$1\text{ton} = 2000\text{lb}$$

$$1\text{Pa} = 1\text{N/m}^2 = 10 \text{ dyne/cm}^2$$

$$= 1.45 \times 10^{-4} \text{lb/in}$$

$$1\text{atm} = 1.01 \times 10^5 \text{Pa} = 14.7$$

$$\text{lb/in}^2 = 76.0\text{cmHg}$$

### **Energy and power**

$$1\text{J} = 10^7$$

$$\text{erg} = 0.2389\text{cal} = 0.738\text{ft.lb}$$

$$1\text{kW.h} = 3.6 \times 10^6 \text{J}$$

$$1\text{cal} = 4.1868\text{J}$$

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$$1\text{eV} = 1.602 \times 10^{-19} \text{J}$$

$$1\text{horsepower} = 746\text{W}$$

$$= 550\text{ft.lb/s}$$

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### **Physical constants**

Speed of light.  $C = 2.998 \times 10^8 \text{ m/s}$

Gravitational constant.  
 $G = 6.673 \times 10^{-11} \text{ N.m}^2/\text{kg}^2$

Avogadro constant.  $R = 8.314 \text{ J/mol} \cdot \text{K}$

Mass-energy relation.  $C^2$   
 $= 8.988 \times 10^{16} \text{ J/kg}$   
 $= 931.49 \text{ MeV/micro}$

Permittivity constant  
 $\epsilon_0 = 8.854 \times 10^{-12} \text{ F/m}$

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Permeability constant  
 $\mu_0 = 1.257 \times 10^{-6} \text{ H/m}$

Planck Constant.  $h = 6.626 \times 10^{-34} \text{ J.s}$   
 $= 4.136 \times 10^{-15} \text{ eV.s}$

Boltzmann constant.  $k = 1.381 \times 10^{-23} \text{ J/K}$   
 $= 8.617 \times 10^{-5} \text{ eV/K}$

Elementary Charge.  $e = 1.602 \times 10^{-19} \text{ C}$

Electron mass.  $m^e = 9.109 \times 10^{-31} \text{ kg}$

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Proton mass  $m^p = 1.673 \times 10^{-27} \text{ kg}$

Neutron mass.  $m^n = 1.675 \times 10^{-27} \text{ kg}$

Deuteron mass.  $m^d = 3.344 \times 10^{-27} \text{ kg}$

Bohr Radius  $a = 5.292 \times 10^{-11} \text{ m}$

Bohr magnetron. micro  
beta  $= 9.274 \times 10^{-24} \text{ J/T}$   
 $= 5.788 \times 10^{-5} \text{ eV/T}$

Rydberg constant.  $R = 1.097373 \times 10^7 \text{ m}^{-1}$

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Mass and density

$1 \text{ kg} = 1000 \text{ G} = 6.02 \times 10^{26}$   
micro

$1 \text{ micro} = 1.661 \times 10^{-27}$   
kg

$1 \text{ kg/m}^3 = 10^{-3} \text{ g/cm}^3$

Speed

$1 \text{ m/s} = 3.28 \text{ ft/s} = 2.24 \text{ mi/h}$

Time

$1 \text{ d} = 86400 \text{ s}$

$1 \text{ y} = 365^1 \div^4 \text{ d}$   
 $= 3.16 \times 10^7 \text{ s}$

Magnetism



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$$1T = 1Wb/m^2 = 10^4$$

Angular Measure

$$1\text{rad}=57.3^{\text{degrees}}=10^4\text{gauss}$$

$$\text{Pi rad}=180^{\text{degrees}}=1\div 2\text{revolution}$$

Length and volume

$$1\text{m}=100\text{cm}=39.4\text{in}=3.28\text{ft}$$

$$1\text{mi}=1.61\text{km}=5280\text{ft}$$

$$1\text{in}=2.54\text{cm}$$

$$1\text{nm}=10^{-9}\text{m}=10\text{ Angstrom}$$

$$1\text{pm}=10^{-12}\text{m} = 1000\text{fm}$$

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$$1\text{ light year} = 9,461 \times 10^{15}\text{m}$$

$$1\text{m}^3 = 1000\text{L} \\ = 35.3\text{ft}^3 = 264\text{gal}$$

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Notes and additional  
thoughts

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Notes and additional  
thoughts

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A Question of fission or fusion off world for space travel?

In order to define a green source of energy for the world, I must define the theory of special and general relativity which would take a little while to get to grips with so I suggest for further reading please see the reference terms for more information, without condescending the reader; so as to find out what was right and wrong about Einstein's Theorem (at the time Africa was a

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colony of Colonial Powers and now it is independent with regards to resources and resourcefulness, yet there is still a long way to go and a long journey ahead for every nation.

As to the theory of the unification of (or) desperation of space and time, I don't know enough to state the facts but can come close to some conjecture through fictionalised story based around special and general relativity, in much the same way that Concord could break the ultimate speed of sound

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and transfer energy to engines at Mach 1 we as a generation have created ever more powerful engines and technology as well as ways of communicating ideas of science fiction into science fact. Light travels and accelerates at approximately  $2.9 \times 10^8$  metres per second and this is known in quantum theory as the ultimate speed.

An audacious plan to change the face of politics through creating free and endless energy for future generations to

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experiment with would alter the dynamic of relations within and between nations with a view to creating and promoting world peace through peaceful co-existence both in Britain; Scotland, and further afield in Africa, Turkey, Egypt and even India. This would require a conscious effort on the part of the political and scientific community to work together publicly to solve the single most dangerous problem we each all face, that of listening to science to

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potentially change the face of research, cure HIV/Aids so as to remind the world that we live in the Space Age.

As an observer of science, I have noted the seasons changing and environmental catastrophe, taking hold of the planet. Italy is collapsing under earthquakes, tsunamis in Asia, wildfires in Australia and America and snow in South Africa whilst in the UK, torrential rain in Englands usually overly flooded Cumbria and next

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to no seriously heavy rain in Edinburgh despite the temperature.

Without condescending the reader, this is climate change. There is no time like the present to work together as a unified front to show the world and each other how to be leaders not just in industry and technology, but in the fight for the people. But Offering more than just support to the United Nations, rather every resource and every waking moment is a fight worth sacrificing sleep for

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the men, women and children who choose you as their role models.

Picture Star Treks technology as scientific fact as opposed to fiction; with the fringes and cutting-edge technology used to create a tokamak (fusion generator and particle accelerator off world) to prevent the danger of geostorms and geomagnetic polarisation of the planets core. Imagine being able to divert energy from the sun directly to the earth through a series of spatial sensors and lenses placed

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around the solar system to provide for more highly advanced telecommunications in-between and amongst star and planet for fusion based power along with further advanced telecommunications. Science fiction and science fact equally could use robotics to deal with the ever growing tide of refuse in the sewers and in landfills recycling the waste we send overseas and collect waste in the seas and oceans of the world that we help pollute. Space-time is a

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language and as such the reference pages are at the front.

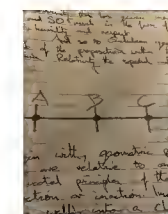
(1) Geometry as a proposition or principle in space over time

In school, the essential nature of geometry of spatial and sub-spatial quanta were not of absolute necessity. Einstein, for some was taught in schools nearly a century ago. As such, I thought I would bring his ideal of Galilean,

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Euclidean and Newtonian theorem through to the Lorentz theorem back to the public consciousness. Such that I may prove myself worthy of being called a British Scientist and (or) Politician, but simply having aspirations is far from the ideal as a thank you to the community that has given SO much in the form of honour, grace, humility and respect.

And



so you

Euclidean geometry, the easiest of



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the propositions within the theory of Einsteins Relativity: the special and general theory.

To begin with, geometric propositions and axioms are relative to one another as educated principles of thought, word and action or inaction.

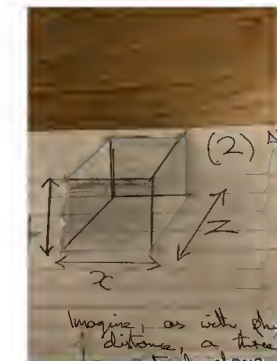
- (A) movement and navigation in three or four dimensions as a starting point
- (B) Radiation in real time and limited resources in deep space

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- (C) Upgrading and developing space age technology as well as discovery and destruction of tactical espionage (both internally and externally).

- (2) A system of spatial coordinates

Imagine, as with physical interpretation of distance, a three-dimensional cube as pictured above.





What is a Torsion Field?

Every position within the cube is an instantaneous moment in which the idea of Absolute time or T is equally inverse to and proportionally relative to the entangled elements that have an equal and opposite wave particle duality in the form of anti-matter time particles (T'). Now each instantaneous moment is synchronously moving towards an event such that T' is the next moment, the next event in a series of events that leads towards the movement of a 'second' hand on a clock. Today it

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is Wednesday 21st of November 2018, 00hrs 54mins and 31secs. Now imagine time frozen in an instantaneous and simultaneous moment such that before an analogue clock moves to 32 seconds the clock freezes at  $31\frac{1}{2}$  seconds. How would Einstein's relativity explain this movement, and how would his fit into strong theory over a limited space over a localised and highly specific period; say, for instance, you could travel forwards or

What is a Torsion Field?

backwards in time; would you?

Well, first and foremost, you would face radiation to astronomical levels as the result of solar flares and projection or bursts of energy thus that is your first issue. The second is the level of detail with regards to knowledge of spatial objects and black bodies in detail in creating time travel is a global imperative as opposed to a private project. Third, you would have to find out where the planet has been as a whole throughout the

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entirety of all of earths history over the charted course of 14 billion years of evolution and development, along with the solar system, galaxies and ultimately the universe and every object within the same as a whole, ever in the interests of natural development of mankind. Fourth, you would need every single vaccination to be accurate and completely fully stocked for every single astronaut travelling to natural or other landscapes such as for example Sinus

What is a Torsion Field?

Meridiani for Britain.  
Fifth you would have to  
move the entire  
UNIVERSE as a whole to a  
previous point in space  
and time or punch a hole  
in space and time  
(travelling around or  
creating a black hole at  
speed in the black  
perpetual night of space  
regardless of the  
unending sunlight, but  
upon leaving the solar  
system without  
tentatively creating a  
network of infrastructure  
for communication  
created without which  
there is no deep space

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travel yet with  
momentum the interests  
of resource collection and  
discovery for the nation is  
of importance to global  
development as America  
has fallen (former  
German scientists, racism  
and xenophobia  
regardless of the fear that  
Barack Obama showcased  
amidst Russian bullying  
and racist tactics that led  
to the loss of Nobel peace  
prize and equally a vote  
against Disarmament by  
America but in actuality,  
the danger resides where  
fear lays).

What is a Torsion Field?

You ultimately would have to reduce your ship to the size of an electron and travel faster than the speed of light into a black hole in order to potentially avoid the above (I.e without a quantum implosion which would start the end of time and all things in the form of the big crunch. Reversing the same requires fusion technology globally. Now imagine you survive the journey, plot w course with all the telemetric data and manage to reverse time having

What is a torsion field?

navigated the implosion. How can you guarantee you are still in the Universe as opposed to the multi-verse of television series? Where would you travel and how do you get in contact with the world leader to avert the past or future if everyone everywhere of fighting a war of words? Simple. Disarm Britain and show the world how to yet back to the future using Einstein theorem!

Absolute time =  
 $I(L)^2((e = mc^2)/t^1 - t^2)$

What is a Torsion Field?

I.e  $t^1$  = a reference body or time frame whereas  $t^2$  is the total length of your universe do; your radiation proof ship travels, plotting a course from one edge of space to another we time (compared to earth ceases to have any relevance in the ship which leads to absolute time). So what is absolute time?

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Fire a probe (Nanotech that has a simple repeater signal amplified through signal loops - magnets - that plot its course whilst recording and transmitting a radio signal and speed, telemetry and other data faster than light then sent it towards the centre of a black book (say one at the Centre of the universe or the Galaxy and relay its one way journey to say hello to whatever is out there.) it would have to be a multi-governmental (global) operation orchestrated in union

What is a Torsion Field?

with the United Nations,  
in the form of the most  
stable object in the  
universe, a sphere  
smaller than an electron  
with enough processing  
power to be controlled by  
handheld mobile  
telephony on Earth, Mars  
or anywhere in the  
universe.

N.b Absolute time is equal  
to any point between past,  
present or future in an  
instantaneous and  
simultaneous moment.

(4) Galilean system of co-  
ordinates

What is a torsion field?

How do you plot space  
and time? Research  
everything everywhere,  
heavenly bodies in the  
sky; minute  
nanotechnology and then  
beyond the visible  
spectral phase of reality).  
The law of inertia dictated  
that relative to the  
Galilean system of.  
Coordinates, the laws of  
Galileo - Newton - Einstein  
- Podolsky - Rosen (where  
true) hold to a system of n  
relative to a system of  
Galileo - Newton. This,  
where you were able to err  
movement in time in



What is a Torsion Field?

three dimensions through ordinary clocks, you would require CESIUM 22 and Magnesium bound together in a titanium dioxide container due to alpha, beta and Gamma decay but only a minute amount for absolute reference (20 grams)

Geodesic as a plan:-  
P.T.O

What is a torsion field?

## Geodesic

1. Create a supercompiler more advanced than any quantum circuitry containing all human knowledge and update with precise scientific research to prove or disprove time travel and relative theory along with telemetry and spatial traversal in automatic piloting module.
2. Observe the sky was telemetry data will be an obsolete necessity

What is a Torsion Field?

when firing a probe  
towards the black hole

3. The magnetic rings  
would have to be fired  
out of a self contained  
unit; say alpha
4. Beta ring fires after  
200-course  
corrections and  
alterations of  
telemetry and  
guidance based on all  
manner of understood  
research (gravitation  
and timeline linkage)
5. Gamma ring fires after  
200 course alterations
6. Epsilon through  
Omega sections  
continue with Omega

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being the final phase  
fired after jettison.

Alpha, beta, gamma et  
al. Due to the danger  
of intergalactic or  
galactic possibility of  
life, a safe way to  
jettison at speed with  
inertial momentum  
must be safe. (e.g. Can  
fall towards the earth  
or orbital and extra-  
orbital gravitational  
constants) each time  
it comes across a solar  
entity. Thus research  
everything from gas  
giants to pulsars.

7. Each one would circle  
close enough to sun to



What is a Torsion Field?

research what gas  
giants and res stars  
vs. Sol's star are.

Each unit would relay w  
signal to earth from  
wherever they are hidden  
and transmit Geodesics  
location and a central  
parameter under their  
central and sole control of  
the United Nations  
headquarters in Africa.  
Only once peace is  
established as peaceful  
peoples can know of the  
intent of hostile forces  
prior to the emergence of  
temporal laws of physics  
as the consciousness of  
this race evolves to

What is a torsion field?

corporeal post world war  
with machinery and men  
alike.

.

What is a Torsion Field?

The principle of  
Instantaneity (in the  
restricted sense)

1. Fusion of products by  
units
2. Processing and  
reprocessing of  
technological  
synthesis as the  
process is repeated  
multiple times  
throughout the hr  
course of human  
history until such  
times as the process  
can be operated and  
powered by Geodesics  
computer in space.

What is a torsion field?

3. Fusing nano  
technology on a  
quantum level fusion  
power stations  
currently being  
constructed could  
ultimately lead to the  
rehabilitation of the  
process at the core of  
the multi-verse.

What is a Torsion Field?

Proof